## 10526408\_CLS1.txt Most Frequently Occurring Classifications of Patents Returned From A Search of 10526408 on June 06, 2006

```
Original Classifications
23 250/287
10 250/288
6 250/281
3 250/282
2 435/6

Cross-Reference Classifications
14 250/282
10 250/281
10 250/287
5 250/283
5 250/423P
4 250/288
3 250/289
2 435/91.2

Combined Classifications
33 250/287
17 250/282
16 250/281
14 250/288
5 250/281
14 250/288
5 250/283
5 250/423P
4 250/286
3 250/289
2 250/309
2 435/6
2 435/91.2
```

10526408\_CLSTITLES1.txt
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10526408 on June 06, 2006

33		(23 OR, 10 XR) 250 : RADIANT ENERGY IONIC SEPARATION OR ANALYSIS .Ion beam pulsing means with detector synchronizing means
	250/287	With time-of-flight indicator
17	Class 250/281	(3 OR, 14 XR) 250 : RADIANT ENERGY IONIC SEPARATION OR ANALYSIS .Methods
16	250/281 Class 250/281	(6 OR, 10 XR) 250 : RADIANT ENERGY IONIC SEPARATION OR ANALYSIS
14	250/281	(10 OR, 4 XR) 250 : RADIANT ENERGY IONIC SEPARATION OR ANALYSIS .With sample supply means
5	250/283 Class 250/281 250/282 250/283	(0 OR, 5 XR) 250: RADIANT ENERGY IONIC SEPARATION OR ANALYSIS .Methodswith collection of ions
5	Class 250/423i	(0 OR, 5 XR) 250: RADIANT ENERGY R ION GENERATION P .Photoionization type
4	250/286 Class 250/281 250/286	(0 OR, 4 XR) 250 : RADIANT ENERGY IONIC SEPARATION OR ANALYSIS .Ion beam pulsing means with detector synchronizing means
3		(0 OR, 3 XR) 250 : RADIANT ENERGY IONIC SEPARATION OR ANALYSIS .With evacuation or sealing means
2	250/309 Class 250/306	(1 OR, 1 XR) 250 : RADIANT ENERGY INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED PARTICLES
	250/309	.Positive ion probe or microscope type
2	435/6 Class	(2 OR, 0 XR) 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY
	435/4	MEASURING OR TESTING PROCESS INVOLVING ENZYMES OR MICRO-ORGANISMS; COMPOSITION OR TEST STRIP THEREFORE;
	435/6	PROCESSES OF FORMING SUCH COMPOSITION OR TEST STRIP
2	435/91.2	(0 OR, 2 XR)

	10526408_CLSTITLES1.txt
Class	435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY
435/41	MICRO-ORGANISM, TISSUE CELL CULTURE OR ENZYME
1337 12	USING PROCESS TO SYNTHESIZE A DESIRED CHEMICAL
COMPOUND OR	
	COMPOSITION
435/72	.Preparing compound containing saccharide radical
435/84	Preparing nitrogen-containing saccharide
435/85	N-glycoside
435/89	Nucleotide
435/91.	
• •	oligonucleotide, etc.)
435/91.	2Acellular exponential or geometric amplification (e.g., PCR, etc.)